

SERIAL NO.09 828217 ATTY DOCKET NO. U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE Form PTO 1449 New Applicatio 205721US0CONT (Modified) **APPLICANT** LIST OF REFERENCES CITED BY APPLICANT Toshio HIRANO et al. 4/9/01 GROUP FILING DATE **U.S. PATENT DOCUMENTS** FILING DATE SUB **EXAMINER** DOCUMENT CLASS DATE NAME IF APPROPRIATE NUMBER **CLASS** INITIAL 06-22-99 Hirano et al. 69.5 5,914,252 435 AA PM AB AC AD ΑE AF AG AΗ Αl AJ ΑK **FOREIGN PATENT DOCUMENTS** TRANSLATION DOCUMENT COUNTRY DATE YES NUMBER Αl AM AN AO OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) Tsuneyasu KAISHO et al., "BST-1, A SURFACE MOLECULE OF BONE MARROW STROMAL CELL LINES THAT PM FACILITATES PRE-B-CELL GROWTH", Proc. Natl. Acad. Sci, USA, Vol. 91, pp. 5325-5329, June 1994. AΡ Tsuneyasu KAISHO et al., "HUMAN BONE MARROW STROMAL CELL LINES FROM MYELOMA AND RHEUMATOID ARTHRITIS THAT CAN SUPPORT MURINE PRE-B CELL GROWTH", The Journal of Immunology, Vol. 149, No. 12, pp. AQ 4088-4095, December 15, 1992. Brian C. CUNNINGHAM et al., "HIGH-RESOLUTION EPITOPE MAPPING OF hGH-RECEPTOR INTERACTIONS BY ALANINE-SCANNING MUTAGENESIS", Science, Vol. 244, pp. 1081-1085. David G. GEORGE et al., "CURRENT METHODS IN SEQUENCE COMPARISON AND ANALYSIS", Macromolecular Sequencing and Synthesis Selected Methods and Applications, Chapter 12, pp. 127-149, 1988. AS Toshio HIRANO et al., "COMPLEMENTARY DNA FOR A NOVEL HUMAN INTERLEUKIN (BSF-2) THAT INDUCES B LYMPHOCYTE TO PRODUCE IMMUNOGLOBULIN", Nature, Vol. 324, pp. 73-76, November 6, 1986. ΑT Jpn. J. Clin. Immuno., 15(6): 688-691, (1992) with attached English Translation. AU Toshihiko OHTOMO, et al., "MOLECULAR CLONING AND CHARACTERIZATION OF A SURFACE ANTIGEN PREFERENTIALLY OVEREXPRESSED ON MULTIPLE MYELOMA CELLS," Biochemical and Biophysical Research Communications, 258, 583-591 (1999). Ed HARLOW, "ANTIBODIES A LABORATORY MANUAL", Chapter 5, Page 7, Cold Spring Harbor Laboratory. ΑW Jun ISHIKAWA et al., "MOLECULAR CLONING AND CHROMOSOMAL MAPPING OF A BONE MARROW STROMAL CELL SURFACE GENE, BST2, THAT MAY BE INVOLVED IN PRE-B-CELL GROWTH", Genomics, Vol. 26, pp. 527-534, Examiner Prema **Date Considered** 02 Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation 🛊 not in conformance and not considered. Include copy of this form with next communication to applicant.